

IN THE SPECIFICATION

Please amend the paragraph [0023] on page 7, line 18-page 8, line 7 as follows:

[0023] A network 102 such as the Internet connects clients 104 to server computers 106. Additionally, network 102 may utilize radio frequency (RF) to connect and provide the communication between clients 104 and servers 106. Clients 104 may execute a client application/graphics program/Web browser 108 and communicate with server computers 106 executing Web servers 110. When client application is a Web browser 108, it is typically a program such as NETSCAPE NAVIGATOR™ or MICROSOFT INTERNET EXPLORER™. Further, the software executing on clients 104 may be downloaded from server computer 106 to client computers 104 and installed as a plug in or ActiveX control of a Web browser or graphics program 108. Accordingly, clients 104 may utilize ActiveX components/component object model (COM) or distributed COM (DCOM) components to provide a user interface on a display of client 104. The Web server 110 is typically a program such as Microsoft's Internet Information Server.